Τü	1	T	Document ID	Issue Date	Pages	Title	Current OR	Current XRe Retr	eval C Inventor	S C P	2	3 4	I
			JS 6275990	20010814		Transport of payload Information and control messages on multiple	725/106	375/260	Dapper, Mark J.			Ī	
H	-	ĸ	31	20010814	1/3	orthogonal carriers spread throughout substantially all of a			, et al.				
			US 6266341 B 1	20010724	67	frequency Systems and methods for multiple mode voice and data communications using intelligently bridged TDM and packet buses and methods for performing	370/458	370/353 ; 370/498	Surprenant, Richard , et al.				
			US 6266340 B1	20010724	73	Systemenhad marticles founction multiple voice data communication which includes interface cards including configurable clocks that are	370/442	370/458 ; 370/503	Pickett, Scott K. , et al.				
<del> </del>	1		US 6243676 B1	20010605	20	Searching and retrieving multimedia information	704/243	704/251 ; 704/260 ; 704/270 : 704/271	Witteman, Bradley Jame			П	1
╅	<u> </u>		US 6201797	20010313	7	High bandwidth delivery and internet access for airborne	370/316	370/352 ; 455/12.1	Leuca, Ioan , et al.		$\Box$	Д	I
<u> </u>	1	<u> </u>	B1 US 6195697 B1	20010227	<b></b>	B951ERS*Method and article of manufacture for providing a customer	709/224	370/252 ; 379/115.01	Bowman-Amuah, Miche K.	MI.			1
, [	<b>.</b>		US 6192320 B1	20010220	0 21	Interface in a hybrid networ Interactive remote sample analysis system	702/84	; 707/10 436/43 ; 702/22 ; 702/85	Margrey, Keith S. , et al.				1
3 [			us 6173159 B1	2001010	9 33	Wireless spread spectrum ground link-based aircraft data communication system for updating flight management files	455/66	340/3.5 ; 340/825.72 ; 340/945 ; 342/36 ; 375/130 ; 375/130 ; 375/219 ; 455/431 ; 455/67.1 ; 701/14	Wright, Thomas H. , et al.				
,			us 6167253 A	2000122	6 70	Mobile data/message/electroni mail download system utilizing	455/412	455/413 ; 455/414	Farris, Robert D. , et al.		1	р	⋢
10			us 6167239 A	2000122	26 33	network-centric protocol such as Java Wireless spread spectrum ground link-based aircraft data communication system with airborne airlin packet communications.	455/66	340/945 ; 375/130 ; 375/219 ; 455/431 ; 455/67.1 ; 701/14 ; 701/29	Wright, Thomas H. , et al.		1		
11			us 616723	2000122	26 34	Wireless-based aircraft data	455/66	340/3.3 ; 340/825.72 ; 340/945 ; 342/36 ; 375/130 ; 375/219 ; 455/431 ; 455/67.1 ; 701/14	Wright, Thomas H.				
12	E	İ	us 616712	2 200012	26 28	Telecommunications routing based on format of message	379/93.15	379/90.01 ; 379/93.01 ; 455/461	Titmuss, Richard ] , et al.		I	1	
13	E		US 616368	200012	19 34	Wireless spread spectrum ground link-based aircraft dat communication system with variable data take	455/00	340/945 ; 375/219 ; 455/431 ; 455/67.1 ; 701/14 ; 701/29 : 701/35	Wright, Thomas H. , et al.				
14	F	1	Jus 616100	200012	112 21	Personal mobility and	for 455/414	370/352 ; 455/445 ; 455/446	Lee, Hee C. , et al.	X		1	
15	F		us 616099	200012	212 3	plurality of heterogeneou  Wireless spread spectrum ground link-based aircraft da  communication  system with approach da messaging download	455/66	340/825.72 ; 340/945 ; 342/36 ; 375/219 ; 455/431 ; 455/67.1 ; 701/14 ; 701/29	Wright, Thomas H. , et al.	×			

	1	. [		D-4-	Daniel	Title	Current OR	Current XRe	Retrieval C	Inventor	s c	P	2 3	4	3
	비	4	Document ID	Issue Date	rages		Cui Cii Cii								
٥			us 615 <del>446</del> 5 A	20001128	66	Systems and methods for multiple mode voice and data communications using intelligenty bridged TDM and packet buses and methods for	370/466	370/352 ; 370/401 ; 370/490		Pickett, Scott K.	XII.				
17 [		П	us 6151646 A	20001121	378	Sysmenfösmlegstelsstamstend d control of dodking station when stand alone and resources under control of central processing unit of portable	710/72	710/38 ; 710/8		Watts, LaV aughn F. , et al.	XI.				
18			US 6151491 A	20001121	49	Mobile voice message/electronic mail system	455/412	455/413 ; 455/414 ; 455/418 ; 455/557 340/531		Farris, Robert D. , et al.	XI.				
19			US 6148179 A	20001114	33	Wireless spread spectrum ground link-based aircraft data communication system for engine event reporting	455/66	; 340/825.72 ; 340/945 ; 370/310 ; 375/130 ; 455/431 ; 701/14		Wright, Thomas H.	XI				
20			us 6147975 A	20001114	75	System, method and article of manufacture of a proactive threhold	370/252	370/232		Bowman-Amuah, Michel K.	XI				
21		Ė	US 6144641	20001107	7 10	manager in a hybrid  Continutations routing  telecommunications routing	1-1-1-1	370/252 ; 370/465		Kapian, Alien D. , et al.	X	İ	Ц	ļ	
22	-	į	us 6115615	2000090	28	Cellula Communication netwo		455/445 : 455/552		Ota, Takeshl , et al.	Ø	I	П	Į	ļ
23			us 6081518 A	2000062	7 75	and its communication method System, method and article of manufacture for cross-location registration in a communication, system	370/352	370/401		Bowman-Amuah, Michel K.	Ø				L
24			US 6040829 A	2000032	1 68	architecture Personal navigator system	345/864	345/817 ; 345/859 ; 348/731 ; 348/734 ; 348/906 ; 455/158. ; 455/166. ; 455/352 ; 725/141 ; 725/31		Croy, Clemens , et al.	X				
25	E		us 6029064 A	2000022	2 39	Mobile audio program selectic system using public switched telephone	on 455/412	455/413 ; 455/418 ; 455/422 ; 455/563		Farris, Robert D. , et al.	Ø	1		П	1
26			us 6023587	2000020	8 378	and resources under contr of central processing unit of	710/72			Watts, Jr., LaVaughn F. , et al.	Ø				
27	╁	Ť	us 6016307	200001	18 10	relecommunications routing	370/238	370/243 ; 370/252		Kaplan, Allen D. , et al.	Ø	Ц	1		⇉
28		İ	us 5999525 A	1999120	07 33	optimization  Mashed for idden telephony	370/352	370/389 ; 370/392 ; 379/114. ; 379/90.0	15 D1	Krishnaswamy, Sridhar , et al.	×				
29	-	1	us 5991308	3 199911	23 16	Lower overhead method for data transmission using ATM and SCDMA over	370/474	; 379/93.0 370/342 ; 370/395		Fuhrmann, Amir Micha , et al.	<b>"</b>  X				T T

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30			us 5960074 A	19990928	7	Mobile tele-computer network for motion picture, television and tv advertising production	379/310	370/310 ; 370/352 ; 370/353 ; 370/389 ; 370/389 ; 370/392 ; 370/404 ; 370/404 ; 370/427 ; 370/455 ; 379/100.15		Clark, Curtis	X						
31			US 5915207 A	19990622	9	Mobile and wireless information dissemination architecture and protocols	455/9	370/320 ; 370/327 ; 370/337 ; 370/338 ; 375/140 ; 379/379 ; 379/56.1 ; 455/447 ; 455/461		Dao, Son K. , et al.	×		***************************************				П
32			US 5867495 A	19990202	244	System, method and article of manufacture for communications utilizing calling, plans in a hybrid	370/352	37653895 ; 370/392 ; 379/11 ; 379/115.01 ; 379/90.01		Eillott, Isaac K. , et al.	×						_
33			US 5867494 A	19990202	379	petwork System, method and article of manufacture with integrated video	370/352	370/393.07 ; 370/392 ; 379/114.15 ; 379/90.01		Krishnaswamy, Sridhar , et al.	×	1	L	l			
34			US 5841777 A	19981124	19	Symmunication throad-forarchitect accommodating ABR and CBR traffic on a shared	370/443	3767447.07 ; 370/461 ; 370/468 : 370/477		Cohen, Reuven	×	1	L	L		П	
35			us 5726984 A	19980310	134	Hierartman Gathersiiretinet network supporting packetized voice communications among	370/349	370/338 ; 370/346 ; 455/412		Kubier, Joseph J. , et al.	×	1					
36			US 5708961 A	19980113	35	Windless termpredises (Melephone distribution using digital multiplexing	725/81	725/118 ; 725/125 ; 725/85		Hylton, Denny L. , et al.	×	1	Ĺ	Ĺ			